

EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|------|--|--|------------------|---------|------------------|
| L1 | 11 | (method or process) near5 stripping near4 (residual or volatile) and (polymer or thermoplastic) and foaming near agent | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/09 14:47 |
| L2 | 8 | (method or process) near5 stripping near4 (residual or volatile) and (polymer or thermoplastic) and foaming near agent and stream | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/09 15:20 |
| L3 | 4 | (method or process) near5 stripping near4 (residual or volatile) and (polymer or thermoplastic) and foaming near agent and stream and melt and flow\$4 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/09 15:19 |
| L4 | 19 | ("1084739" or "0905149") | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/09 14:54 |
| L5 | 2 | ("1084739" or "0905149") and strip\$5 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/09 15:00 |
| L6 | 5 | "0905149" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/09 15:00 |
| L7 | 13 | "905149" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/09 15:00 |
| L8 | 253 | (method or process) near3 stripping near4 (residual or volatile) and (polymer or thermoplastic) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/09 15:21 |

EAST Search History

| | | | | | | |
|-----|-----|--|---|----|----|------------------|
| L9 | 173 | (method or process) near3 stripping near2 (residual or volatile) and (polymer or thermoplastic) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/09 15:21 |
| L10 | 36 | (method or process) near3 stripping near2 (residual or volatile) near4 (polymer or thermoplastic) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/09 15:21 |
| L11 | 5 | (method or process) near3 stripping near2 (residual or volatile) near4 (polymer or thermoplastic) and degassing | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/09 15:23 |
| L12 | 4 | (method or process) near3 stripping near2 (residual or volatile) near4 (polymer or thermoplastic) and degassing and melt\$4 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/09 15:23 |

Day : Saturday

Date: 9/9/2006

Time: 16:29:33

PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = GALEWSKI

First Name = JEAN

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------|------------|--------|------------|--|---------------------|
| 09157106 | 6162879 | 150 | 09/18/1998 | CONTINUOUS PROESS FOR POLMERIZING A VINYL MONOMER | GALEWSKI, JEAN-MARC |
| 09338584 | 6271272 | 150 | 06/23/1999 | EXPANDABLE POLYSTYRENE COMPOSITION, EXPANDED BEADS AND MOULDED PARTS | GALEWSKI, JEAN-MARC |
| 10485100 | 7112646 | 150 | 01/29/2004 | PROCESS AND DEVICE FOR MANUFACTURING AN AROMATIC ALKYLENE POLYMER | GALEWSKI, JEAN-MARC |
| 10525731 | Not Issued | 30 | 02/28/2005 | Process and apparatus for degassing a polymer | GALEWSKI, JEAN-MARC |
| 11507613 | Not Issued | 20 | 08/22/2006 | Process and device for manufacturing an aromatic alkylene polymer | GALEWSKI, JEAN-MARC |

Inventor Search Completed: No Records to Display.

Search Another: Inventor**Last Name**

galewski

First Name

jean

Search

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | Home page

Day : Saturday

Date: 9/9/2006

Time: 16:32:33

 PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = GOUJON

First Name = HUGUES

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------|------------|--------|------------|---|----------------|
| 10525731 | Not Issued | 30 | 02/28/2005 | Process and apparatus for degassing a polymer | GOUJON, HUGUES |

Inventor Search Completed: No Records to Display.

Search Another: Inventor

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Day : Saturday

Date: 9/9/2006

Time: 16:32:54

 **PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = VILLE

First Name = NATHALIE

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------|------------|--------|------------|---|-----------------|
| 10525731 | Not Issued | 30 | 02/28/2005 | Process and apparatus for degassing a polymer | VILLE, NATHALIE |

Inventor Search Completed: No Records to Display.

| | | | |
|---------------------------------|--|--|---------------------------------------|
| Search Another: Inventor | <input type="text" value="Last Name"/> ville | <input type="text" value="First Name"/> Nathalie | <input type="button" value="Search"/> |
|---------------------------------|--|--|---------------------------------------|

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Day : Saturday

Date: 9/9/2006

Time: 16:29:33

PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = GALEWSKI

First Name = JEAN

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------|------------|--------|------------|---|---------------------|
| 09157106 | 6162879 | 150 | 09/18/1998 | CONTINUOUS PROESS FOR POLMERIZING A VINYL MONOMER | GALEWSKI, JEAN-MARC |
| 09338584 | 6271272 | 150 | 06/23/1999 | EXPANDABLE POLYSTYRENE COMPOSITION, EXPANDED BEADS AND MOULDDED PARTS | GALEWSKI, JEAN-MARC |
| 10485100 | 7112646 | 150 | 01/29/2004 | PROCESS AND DEVICE FOR MANUFACTURING AN AROMATIC ALKYLENE POLYMER | GALEWSKI, JEAN-MARC |
| 10525731 | Not Issued | 30 | 02/28/2005 | Process and apparatus for degassing a polymer | GALEWSKI, JEAN-MARC |
| 11507613 | Not Issued | 20 | 08/22/2006 | Process and device for manufacturing an aromatic alkylene polymer | GALEWSKI, JEAN-MARC |

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name

First Name

galewski

jean

Search

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | Home page

[Sign in](#)



Web Images Video^{New!} News Maps more »

"removing volatile" and thermoplastic" and liqu

[Advanced Search](#)

[Preferences](#)

The "AND" operator is unnecessary -- we include all search terms by default. [\[details\]](#)

Web Results 1 - 10 of about 31 for **"removing volatile" and "thermoplastic" and liquid** with **Safesearch on.** (

Method for removing volatile substances from polyphenylene ether ...

Methods are known, to those skilled in the art, for **removing volatile** substances ... resins to offer better processability for many **thermoplastic** processes. ...

www.freepatentsonline.com/5204410.html - 54k - Cached - Similar pages

Styrene polymer resin and composition thereof - Patent 6933343

... an antioxidant per 100 g of the polymer and **removing volatile** components at 160° ...

Previous Patent (Adhesive composition) | Next Patent (Thermoplastic ...

www.freepatentsonline.com/6933343.html - 178k - Cached - Similar pages

To degas or prevent gas entrapment - Patent Storm

There is disclosed a process for **removing volatile** components in a ... shear stress to the fiber-reinforced **thermoplastic** resin base material and a molded. ...

www.patentstorm.us/class/264/102-To_degas_or_prevent_gas_entrapment.html - 47k - Cached - Similar pages

Electrostatic field or electrical discharge - Patent Storm

... in a bath containing a slurry of **thermoplastic** polymer containing randomly. ... both a method and a device for **removing Volatile** Organic Compounds (VOC) ...

www.patentstorm.us/class/204/164-Electrostatic_field_or_electrical_discharge.html - 47k - Cached - Similar pages

[PDF] DESTRUCTION AND DECONTAMINATION TECHNOLOGIES FRO PCBs AND OTHER ...

File Format: PDF/Adobe Acrobat - [View as HTML](#)

High temperature units are more effective **removing volatile** metals and ... pozzolan reactions, pozzolan-portland cement reactions, **thermoplastic** micro ...

www.basel.int/meetings/sbc/workdoc/TM-A.pdf - Similar pages

Process and apparatus for removing volatile substances from highly ...

... in particular of **thermoplastic** polymers, using a tube-bundle heat exchanger ... Thank you for viewing the Process and apparatus for **removing volatile** ...

www.freshpatents.com/Process-and-apparatus-for-removing-volatile-substances-from-highly-viscous-media-dt2... - 27k - Cached - Similar pages

Synthetic resins or natural rubbers -- part of the class 520 ...

20050234217 - Method for **removing volatile** components from polymer ... 20050222376 -

Thermoplastic composition comprising a hyperbranched polymer additive ...

www.freshpatents.com/Synthetic-resins-or-natural-rubbers----part-of-the-class-520-series-dt200510ntc528.php - 39k - Cached - Similar pages

标准号 中文名称 英文名称 D4-86(2004) 沥青含量试验方法 Standard ...

... Test Methods for Vulcanized Rubber and **Thermoplastic** Elastomers—Tension ...

Standard Test Method for Removing Volatile Contaminants from Used Engine ...

www.astmcape.com.cn/search/D.htm - 977k - Cached - Similar pages

Chemical Industry Definitions and acronyms

Stripping is a technique for **removing volatile** components in a mixture by bubbling a

stream of an ... **Thermoplastic** polymer chains are not cross-linked. ...
www.nugentec.com/FAQ/FAQ_Defs.htm - 380k - Cached - Similar pages

[\[PDF\]](#) [Distribution Restriction Statement](#)

File Format: PDF/Adobe Acrobat

technology can be effective in **removing volatile** and non-volatile contaminants ... fluid may be air or other gas or a gas **and liquid** mixture. License ...

www.usace.army.mil/usace-docs/eng-manuals/em1110-1-4005/entire.pdf - Similar pages

Google ►

Result Page: [1](#) [2](#) [3](#) [Next](#)

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google

[Sign in](#)



Web Images Video^{New!} News Maps more »

"removing volatile" and thermoplastic" and liqu

[Advanced Search](#)

[Preferences](#)

The "AND" operator is unnecessary -- we include all search terms by default. [\[details\]](#)

Web Results 11 - 20 of about 31 for "removing volatile" and thermoplastic" and liquid with Safesearch on.

[\[PDF\]](#) Soil Vapor Extraction and Bioventing

File Format: PDF/Adobe Acrobat

During TPE, soil gas **and liquid** are conveyed from the extraction ... US Dept. of Energy - A system for **removing volatile** contaminants from a subsurface ...

www.lwrrl.lsu.edu/downloads/JohnPardue_Class/basdoc.pdf - [Similar pages](#)

[\[PDF\]](#) Soil Vapor Extraction and Bioventing

File Format: PDF/Adobe Acrobat

Thermoplastic Well Casing Pipe/Couplings Made in Standard Dimension ... James J. Malot - Process for **removing volatile** liquid by applying a vacuum to a ...

www.usace.army.mil/usace-docs/eng-manuals/em1110-1-4001/basdoc.pdf - [Similar pages](#)

[\[PDF\]](#) NATO/CCMS Pilot Study Evaluation of Demonstrated and Emerging ...

File Format: PDF/Adobe Acrobat

means of **removing volatile** organic compounds (VOCs) from soil. ... With the exception of proprietary lime **and thermoplastic**-based methods, ...

clu-in.org/download/partner/phase-2.pdf - [Similar pages](#)

[\[PDF\]](#) CSR Report

File Format: PDF/Adobe Acrobat

(gas for manufacturing semiconductors **and liquid** crys- ... **removing volatile** organic compounds. Spread of underground water. pollution prevented ...

www.mitsui-chem.co.jp/e/rc/pdf/csr2005_e.pdf - [Similar pages](#)

[\[PDF\]](#) Derwent

File Format: PDF/Adobe Acrobat

parts by weight, in a **thermoplastic** resin and/or a rubber material, 100 parts by ... plate pressing unit (22) **and liquid** supply unit has printing plate ...

scientific.thomson.com/ts/media/dw/productpdfs/itppdfs/ijmepre.pdf - [Similar pages](#)

(bioreactor)

A bioreactor carrier is provided which is a **thermoplastic** organic high ... and supplying oxygen to and **removing volatile** pollutants from waste water. ...

www.ecaa.ntu.edu.tw/weifang/patent_abstract/Bioreactor.htm - 728k -

[Cached](#) - [Similar pages](#)

ASTM International - Standards Worldwide

D2321-05 Standard Practice for Underground Installation of **Thermoplastic** Pipe ... D3607-97(2002)e1 Standard Test Method for **Removing Volatile** Contaminants ...

www.astm.org/DATABASE.CART/D.htm - 955k - [Cached](#) - [Similar pages](#)

14001 - ANSI/ISO Environmental Management Systems--Specification ...

D1351 - Standard Specification for **Thermoplastic** Polyethylene Insulation for ... D3607 - Standard Test Method for **Removing Volatile** Contaminants from Used ...

www.astm.org/DATABASE.CART/report.htm - [Similar pages](#)

[\[PDF\]](#) Bibliography of work on the heterogeneous photocatalytic removal ...

File Format: PDF/Adobe Acrobat

"Antibacterial **Thermoplastic** Resin Foam Sheets Containing Photocatalytic Titanium ...

Removing Volatile Organic Compounds by Photochemical Reaction. ...
www.nrel.gov/docs/fy02osti/31319.pdf - Similar pages

[PDF] " oî}à qþo" " o" o qþo £oooqþA" o y" o " o

File Format: PDF/Adobe Acrobat

MATERIAL AND LIQUID. (51). International classification. : B01F 3/12 ... filter meeting NSF

53 standards 329 for **removing volatile** organic compounds, said ...

www.patentoffice.nic.in/ipr/patent/journal_achieve/

pat_arch_112005/official_journal_11112005.pdf - Similar pages

◀ Google ▶

Result Page: [Previous](#) [1](#) [2](#) [3](#) [Next](#)

[Search within results](#) | [Language Tools](#) | [Search Tips](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google

[Sign in](#)



[Web](#) [Images](#) [Video](#)^{New!} [News](#) [Maps](#) [more »](#)

[Advanced Search](#) [Preferences](#)

The "AND" operator is unnecessary -- we include all search terms by default. [\[details\]](#)

Web Results 21 - 26 of about 31 for "removing volatile" and "thermoplastic" and liquid with **Safesearch on.**

[\[doc\] UNIFIED FACILITIES CRITERIA \(UFC\)](#)

File Format: Microsoft Word - [View as HTML](#)

F480 **Thermoplastic** Well Casing Pipe/ Couplings Made in Standard Dimension ...

Removing Volatile and Semivolatile Contaminants From The Unsaturated Zone By ...

[www.environmental.usace.army.mil/info/technical/geotech/sve/ISTRUFCWordc.doc](#) -

[Similar pages](#)

[\[PDF\] Page 1 UFC 3-280-05 31 July 2006 UNIFIED FACILITIES CRITERIA \(UFC ...](#)

File Format: PDF/Adobe Acrobat

and steam injection is typically paired with both vapor **and liquid** recovery. ... **Removing Volatile** and Semivolatile. Contaminants From The Unsaturated Zone ...

[www.environmental.usace.army.mil/info/technical/geotech/geoguide/ISTRUFCWordc1.pdf](#) -

[Similar pages](#)

1

File Format: Unrecognized

New Membranes and Integrated Hybride Systems for **Removing Volatile** Organic ...

Development of Scientific Foundations for Producing **Thermoplastic** Rubber and ...

[www.ras.ru/FStorage/download.aspx?id=254b1085-6994-4a85-aa64-79e23c289fa8](#) -

[Similar pages](#)

[\[PDF\] Bulletin 2005/12](#)

File Format: PDF/Adobe Acrobat

MENT **THERMOPLASTIC** BAG. • PROCEDE DE FABRICATION D'UN SAC ... METHOD

FOR **REMOVING VOLATILE** COM-. PONENTS FROM POLYMER COMPOSI- ...

[bulletin.european-patent-office.org/archive/bulletin0512.pdf](#) - [Similar pages](#)

Webster's Online Dictionary - The Rosetta Edition

APPARATUS AND METHOD FOR PRODUCING A WEB OF **THERMOPLASTIC**

FILAMENTS ... APPARATUS AND METHOD FOR **REMOVING VOLATILE** ORGANIC COMPOUNDS FROM A STREAM OF ...

[www.websters-online-dictionary.org/browse/inventions/indexap.html](#) - [Similar pages](#)

[\[PDF\] PCT Applications Entering the National Phase Demandes PCT entrant ...](#)

File Format: PDF/Adobe Acrobat

REMOVING VOLATILE. COMPONENTS FROM POLYMER. MATERIALS ...

THERMOPLASTIC FILM. [54] PROCEDE DE FABRICATION DE. FILM

THERMOPLASTIQUE ...

[www.ic.gc.ca/.../65059783274ec32585256791005577b6/](#)

F85EEBD3C5431EB385256CCA004EF291/\$file/natlo.pdf - [Similar pages](#)

In order to show you the most relevant results, we have omitted some entries very similar to the 26 already displayed.

If you like, you can repeat the search with the omitted results included.

◀ Gooogle

Result Page: [Previous](#) [1](#) [2](#) [3](#)

[Search within results](#) | [Language Tools](#) | [Search Tips](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google

[Sign in](#)



[Web](#) [Images](#) [Video^{New!}](#) [News](#) [Maps](#) [more »](#)

"removing volatile" and thermoplastic" and stream

[Advanced Search](#)
[Preferences](#)

The "AND" operator is unnecessary -- we include all search terms by default. [\[details\]](#)

Web Results 1 - 1 of 1 for **"removing volatile" and thermoplastic" and stream** with **Safesearch on**. (0.33 se

Tip: Try removing quotes from your search to get more results.

[Waste polymer processing device and method - Patent 6787073](#)

... containment means **and stream** interrupting means to form a discrete polymer segment length, ... Next Patent (Method for **removing volatile** components
www.freepatentsonline.com/6787073.html - 68k - [Cached](#) - [Similar pages](#)

Free! Speed up the web. [Download the Google Web Accelerator](#).

"removing volatile" and thermoplastic"

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google